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Attorney Docket No. 27866/37524 Applicant

Serial No. 09/891,943

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Gallatin et al

Filing Date June 26, 2001

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			U.S. PAT	ENT DOCUMENTS	 		
*Examiner Initials		Document Number	Issue Date	Name	Class	Subclass	Filing Date If Appropriate
Ng	A1	4,271,139		Hart			
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	FOR	EIGN PATEN	Γ DOCUMEN	TS			
*Examiner Initials	Document Number	Publication Date	Country	Class	Subclass	Trans	ation
						Yes	No

			OTHER DOCIMENTS (Including Author Title Date Portingnt Pages etc.)
		Tar.	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)
M		C1	Adams, et al., "Experimental graft arteriosclerosis: 1. The Lewis-To-F-344
12	<u> </u>		Allograft Model," Transplantation, 53:1115-1119 (1992)
		C2	Adams, et al., "Experimental graft arteriosclerosis: II. Immunocytochemical
[			analysis of lesion development," Transplantation, 56:794-799 (1993)
		C3	Anderson, et al., "Exact definition of species-specific and cross-reactive epitopes of
1 1			the 65-kilodalton protein of <i>mycobacterium leprae</i> using synthetic peptides,"
			J.Immunol. 141:607-613 (1988)
		C4	Arfors, et al., "A monoclonal antibody to the membrane glycoprotein complex
			CD18 inhibits polymorphonuclear leukocyte accumulation and plasma leakage in
			vivo," <i>Blood 69</i> :338-340 (1987)
		C5	Arnaout, "Structure and function of the leukocyte adhesion molecules
			CD11/CD18," Blood 75:1037-1050 (1990)
	m	C6	Bainton, et al., "Leukocyte Adhesion Receptors are Stored in Peroxidase-Negative
MA	$\ddot{\circ}$		Granules of Human Neutrophils," J.Exp.Med. 166:1641 (1941)
		C7	Berman, et al., "Biosynthesis and function of membrane bound and secreted forms
5	E		of recombinant CD11b/CD18 (Mac-1)," J. Cell, Biochem 52:183-195 (1993)
-		C8	Blight, A.R., "Delayed Demyelination and Macrophage Invasion: A Candidate for
2002	Ш		Secondary Cell Damage in Spinal Cord Injury," Central Nervous System Trauma,
		1	<b>2:</b> 299-315 (1985)
	1	C9	Blight, A.R., "Effects of Silica on the Outcome from Experimental Spinal Cord
	) _		Injury: Implication of Macrophages in Secondary Tissue Damage," Neurosci,
1 4	V		<b>60</b> :263-273 (1994)

**EXAMINER** 

DATE CONSIDERED

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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U.S. Department of Commerce Patent and Trademark Office

Serial No. Attorney Docket No. 27866/37524 09/891,943 Applicant Gallatin et al

DISCLOSURE

Filing Date Group June 26, 2001 1644

U	•	C10	Bochner, et al., "Flow cytometric methods for the analysis of human basophil
		J	surface and viability," J. Immunol. Meth. 125:265-271 (1989)
1		C11	Boucher, et al.,, "IL-3 Augments Adhesiveness for Endothelium and CD11b
1		1	Expression in Human Basophils but not Neutrophils," J.Immunol.Meth
			145:1832-1837 (1990)
		C12	Burnett, et al., "The IgA heavy-chain gene family in rabbit: cloning and sequence
1			analysis of 13 C* genes," <i>EMBO J.</i> 8:4041-4047 (1989)
		C13	Capecchi, "Altering the genome by homologous recombination," Science
1			244:1288-1292 (1989)
		C14	Carlson, et al., " Acute Inflammatory Response in Spinal Cord Following Impact
			Injury," Exp. Neurol., 151:71-81 (1998)
		C15	Chang, et al., "A general method for facilitating heterodimeric pairing between two
	l		proteins: application to expression of * and * T-cell receptor extracellular
			segments," Proc. Natl. Acad. Sci. (USA), 91:11408-11412 (1994)
	1	C16	Chisaka, et al., "Developmental defects of the ear, cranial nerves and hindbrain
			resulting from targeted disruption of the mouse homeobox gene <i>Hox-1.6</i> ," <i>Nature</i>
	1		355:516-520 (1992)
	1	C17	Cobbold, et al., "Non-lineage, LFA-1 family, and leucocyte common antigens: new
	1		and previously defined clusters," Leukocyte Typing III, McMichael (ed), Oxford
	1		Press, p.788 (1987)
	1	C18	Collins, et al., "The HL-60 promyelocytic leukemia cell line: proliferation,
	1	i	differentiation, and cellular oncogene expression," <i>Blood</i> , 70:1233-1244 (1987)
		C19	Corbi, et al., "cDNA cloning and complete primary structure of the * subunit of a
	1	İ	leukocyte adhesion glycoprotein, p150,95," EMBO J. 6:4023-4028 (1987)
	1	C20	Corbi, et al., "The human leukocyte adhesion glycoprotein Mac-1 (complement
	1	:	receptor type 3, CD116 * subunit," J.Biol. Chem. 263:12403-12411 (1988)
	1	C21	Cromartie, et al., "Arthritis in rats after systemic injection of streptococcal cells or
	<u>'</u>		cell walls." J.Exp.Med. 146:1585-1602 (1977)
	m	C22	Dana, et al., "Deficiency of a surface membrane glycoprotein (Mo1) in man,"
MAY	$\sim$		J.Clin.Invest. 73:153-159 (1984)
-	m	C23	Danilenko, et al., "Canine leukocyte cell adhesion molecules (LeuCAMS):
ંગ	=		characterization of the CD11/CD18 family," Tissue Antigens 40:13-21 (1992)
2002	<u></u>	C24	Deng, et al., "Location of crossovers during gene targeting with insertion and
22			replacement vectors," Mol. Cell. Biol. 13:2134-2140 (1993)
		C25	Denholm and Wolber, "A simple method for the purification of human peripheral
			blood monocytes", Immunol.Meth. 144:247-251 (1991)
		C26	Diamond, et al., "The I domain is a major recognition site on the leukocyte
	l		integrin Mac-1 (CD11b/CD18) for four distinct adhesion ligands," J. Cell, Biol.
			<i>120</i> :1031-1043 (1993)

**EXAMINER** 

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DATE CONSIDERED

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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Attorney Docket No. 09/891,943 27866/37524

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Group
1644

(	6		C27	Fleming, et al., "Structural Analysis of the CD11b gene and phylogenetic analysis of the *- integrin gene family demonstrate remarkable conservation of genomic organization and suggest early diversification during evolution," J.Immunol. 150:480-490 (1993)
			C28	Frohman, "RACE: Rapid amplification of cDNA ends" in <i>PCR Protocols: A Guide to Methods and Applications</i> , Innis, <i>et al.</i> (eds.) Academic press: New York (1990) pp. 28-38.
			C29	Gavilondo-Cowley, et al., "Specific Amplification of Rearranged Immunoglobulin Variable Region Genes from Mouse Hyrbidoma Cells," in Hybridoma, Vol. 9, No.: 5 1990, Mary Anne Leibert Inc., Publishers, Media, PA pp. 407-417
			C30	Greve, et al., "The major human rhinovirus receptor is ICAM-1," Cell 56:839 (1989)
			C31	Hanenberg, et al., "Macrophage infiltration precedes and is a prerequisite for lymphocytic insulitis in pancreatic islets of prediabetic BB rats," <i>Diatetologia</i> 32:126-134 (1989)
			C32	Hansel, et al., "Purification of human blood eosinophils by negative selection using immunomagnetic beads," J. Immunol. Meth. 122:97-103 (1989)
			C33	Hansel, et al., "An improved immuomagnetic procedure for the isolation of highly purified human blood eosinophils," J. Immunol. Meth. 145:105 (1991)
			C34	Hart and Greenwald, "Scintillation proximity assay (SPA) - a new method of immunoassay," <i>Mol.Immunol.</i> 12:265-267 (1979)
			C35	Hart and Greenwald, "Scintillation proximity assay of antigen-antibody binding kinetics: concise communication," <i>J.Nuc.Med</i> 20:1062-1065 (1979)
			C36	Hildreth & Orentas, "Involvement of a leukocyte adhesion receptor (LFA-1) in HIV-induced syncytium formation," <i>Science 244</i> :1075-1078 (1989)
			C37	Huitinga, et al., "Treatment with anti-CR3 antibodies ED7 and ED8 suppresses experimental allergic encephalomyelitis in Lewis rats," Eur. J. Immunol 23:709-715 (1993)
			C38	Hynes, et al., "Integrins: Versatility, Modulation, and Signaling in Cell Adhesion, Cell 69:11-25 (1992)
<b>:</b> }		<b>3</b> H	C39	Ingalls and Golenbock, "CD11c/CD18, A transmembrane signaling receptor for lipopolysaccharide," <i>J.Exp.Med.</i> , <b>181</b> :1473-1479 (1995)
	MAY 1	CE	C40	Jutila, et al., "In vivo distribution and characterization of two novel mononuclear phagocyte differentiation antigens in mice," J.Leukocyte Biol. 54: 30-39 (1993)
CENTED 1800/2000	5 2002	IJVE	C41	Karin and Richards, "Human metallothionein genes - primary structure of the metallothionein-II gene and a related processed protein," <i>Nature</i> 299:797-802 (1982)

**EXAMINER** DATE CONSIDERED

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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27866/37524

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Filing Date

June 26, 2001

Serial No.

09/891,943

Group

1644

INFORMATION DISCLOSURE STATEMENT

<del></del>		T	
	_	C42	Kishimoto, et al., "Heterologous mutations of the * subunit common to the LFA-1,
R	•		Mac-1 and p1150,95 glycoproteins cause leukocyte adhesion deficiency," Cell
17	<u> </u>		50:193-202 (1987)
1	,	C43	Kishimoto, et al., "Cloning of the * subunit of the leukocyte adhesion proteins:
	:		homology to an extracellular matrix receptor defines a novel supergene family,"
			Cell 48:681-690 (1987)
		C44	Koo, et al., "Supressive Effects on Monocytic Cells and Transforming Growth
			Factor-*, on Natural Killer Cell Differentiation in Autoimmune Viable Motheaten
			Mutant Mice" J. Immunol. 147:1194-1200 (1992)
		C45	Koo, et al., "Anti-CD11b Antibody Prevents Immunopathologic Changes in Viable
	i		Moth-Eaten Bone Marrow Chimeric Mice," J. Immunol., 151:6733-6741 (1993)
		C46	Krassioukov, et al., " Morphological Changes in Sympathetic Preganglionic
			Neurons After Spinal Cord Injury in Rats," <i>Neurosci.</i> , <b>70:</b> 211-226 (1996)
		C47	Krassioukov, et al., " Episodic hypertension due to autonomic dysreflexia in acute
		"	and chronic spinal cord-injured rats," Am.J. Physiol., 268:H2077-H2083 (1995)
		C48	Krenz and Weaver, "Sprouting of Primary Afferent Fibers After Spinal Cord
		C-10	Transection in the Rat," Neurosci, 85:443-458 (1998)
		C49	Kroegel, et al., "Cytokine control of eosinophils in pulmonary disease,"
		C49	J. Clin. Allergy Immunol. 93725 (1994)
$\vdash$		C50	· · · · · · · · · · · · · · · · · · ·
		C30	Kroegel, et al., "Segmental Lung Antigen Challenge of Allergic Subjects Induces
			the Local Activiation and Recruitment of Eosinophilic Leukocytes,"
-		CE 1	Ann.Rev.Respir.Dis. 143:A45 (1991)
		C51	Kroncke, et al., "Activated macrophages kill pancreatic syngeneic islet cells via
			arginine-dependent nitric oxide generation," BBRC 175:752-758 (1991)
		C52	Landis, et al., "A novel LFA-1 activation epitope maps to the I domain,"
	-5		J. Cell. Biol. 120:1519-1527 (1993)
		C53	Larson, et al., "Primary structure of the leukocyte function-associated molecule-1
	i		* subunit: an integrin with an embedded domain defining a protein superfamily,"
1			J. Cell. Biol. 108:703-712 (1989)
∄ '	\ ₩	C54	Larson and Springer, "Structure and function of leukocyte integrins," Immunol.Rev.
<b>∦</b> ₹			<i>114</i> :181-217 (1990)
	1	C55	Lawrence, et al., "Purification and characterization of human skin mast cells,"
	<u>, m</u>		J.Immunol. 139:3062-2069 (1987)
, ,	12	C56	Letvin, et al., "Conservation of myeloid surface antigens on primary granulocytes,"
7007			Blood 61:408-410 (1983)
<b>当</b>	0	C57	Luk, et al., "Biotinylated lipopolysaccharide binds to endotoxin receptor in
7			endothelial and monocytic cells," Alan. Biochem. 232:217-224 (1995)
	<del>d</del>	C58	MacMicking, et al., "Altered responses to bacterial infection and endotoxic shock
			in mice lacking inducible nitric oxide synthase," Cell 81:641-650 (1995)
<u> </u>	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·

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Page 5 of 7 Form PTO-1449 (Modified) Attorney Docket No. Serial No. U.S. Department of Commerce 27866/37524 09/891,943 Patent and Trademark Office Applicant **DISCLOSURE** Gallatin et al Filing Date Group June 26, 2001 1644

1			T	
	M	,	C59	Marks, et al., "Human Antibodies from V-gene Libraries Displayed on Phage," J. Mol. Biol., 222:581-597 (1991)
	,		C60	Matsumoto, et al., "Induction os Apoptosis in Human Eosinophils by Anti_Fas Antibody Treatment in Vitro," Blood, 86:1437 (1995)
			C61	McCabe, "Production of single-stranded DNA by asymmetric PCR," in <i>PCR Protocols: A Guide to Methods and Applications</i> , Innis et al. (ed) <i>Academic Press:</i> New York (1990) pp.76-83
			C62	Means, et al., "Neuronophagia by Leukocytes in Experimental Spinal Cord Injury," J. Neurophathol. & Exp. Neurol. 42:707-719 (1983)
			C63	Merrill, et al., "Microglial cell cytotoxicity of oligodendrocytes is mediated through nitric oxide," <i>Immunol.</i> <b>151</b> :2132 (1993)
			C64	Metlay, et al., "The distinct leukocyte integrins of mouse spleen dendritic cells as identified with new hamster monoclonal antibodies," J.Exp.Med. 171:1753-1771 (1990)
			C65	Michishita, et al., "A novel divalent cation-binding site in the A domain of the *2 integrin CR3 (CD11b/CD18) is essential for ligand binding," Cell 72:857-867 (1993)
			C66	Moore, et al., "Canine leukocyte integrins: characterization of a CD18 homologue," Tissue Antigens 36:211-220 (1990)
		·	C67	Mulligan, et al., "Tissue injury caused by deposition of immune complexes is L-arginine dependent," Proc. Natl. Acad. Sci. (USA) 88:6338-6342 (1991)
			C68	Nourshargh, et al., "Accumulation of <sup>111</sup> In-neutrophils in rabbit skin in allergic and non-allergic inflammatory reactions in vivo," <i>J.Immunol.</i> 142:3193-3198 (1989)
			C69	Parsons, et al., "Directing phage selections towards specific epitopes," Protein Engineering, 9:1043-1049 (1996)
			C70	Patarroyo, et al., "Leukocyte-cell adhesion: a molecular process fundamental in leukocyte physiology," <i>Immunol.Rev.</i> 114:67-108 (1990)
TECH CEI		고	C71	Price, et al., "In vivo inhibition of neutrophil function in the rabbit using monoclonal antibody to CD18," J. Immunol. 139:4174-4177 (1987)
	MAY	9	C72	Rabb, et al., "Alterations in Soluble and Leukocyte Surface L-Selectin (CD62L) in Hemodialysis Patients 1.2", J.Am. Soc. Nephrol. 6:1445-1450 (1995)
FR 160	. 5 2002		C73	Rabb, et al., "Cell Adhesion Molecules and the Kidney", Am.J.Kidnet.Dis. 23:155-166 (1994)
TER 1600/2900	02	Ü	C74	Randi and Hogg, "I domain of *2 integrin lymphocyte function-associated antigen-1 contains a binding site for ligand intercellular adhesion molecule-1," <i>J.Biol.Chem.</i> 269:12395-12398 (1994)
	M	/	C75	Reynolds, et al., "Nature Killer Activity in the Rat", J.Immunol. 132:534-540 (1984)

EXAMINER

PHANE CAMPS /// DATE CONSIDERED

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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Applicant

Gallatin et al

Filing Date Group

June 26, 2001

## INFORMATION DISCLOSURE STATEMENT

<u></u>		<del></del>	
_	A	C76	Rojiani et al., "In vitro interaction of a polypeptide homologous to human Ro/SS-A
	6		antigen (calreticulin) with a highly conserved amino acid sequence in the
<u></u>			cytoplasmic domain of integrin * subunits," Biochemistry 30:9859-9866 (1991)
1		C77	Rosenfeld, et al., "Fatty streak initiation in Watanabe heritable hyperlipemic and
			comparably hypercholesterolemic fat-fed rabbits" Arteriosclerosis 7:9-23 (1987)
-	1	C78	Rosenfeld, et al., "Fatty streak expansion and maturation in Watanabe heritable
	1	1	hyperlipemic and comparably hypercholesterolemic fat-fed rabbits" Arteriosclerosis
			<b>7</b> :24-34 (1987)
		C79	Sadhu, et al., "LFA-1 Binding site in ICAM-3 contains a conserved motif and
			non-contiguous amino acids" Cell Adhesion and Communication, 2:429-440 (1994)
		C80	Sambrook, et al., (eds), "Immobilization of Bacteriophage * plaques on
			nitrocellulose filters or nylon membranes" in Molecular Cloning: a laboratory
			manual, Cold Spring Harbor Press:Cold Spring Harbor, NY (1989) p. 2.110
		C81	Sanchez-Madrid, et al., "A human leukocyte differentiation antigen family with
ļ			distinct *- subunits and a common *- subunit," J.Exp.Med. 154:1517 (1981)
		C82	Schall, "Biology of the rantes/sis cytokine family" Cytokine, 3:165-183 (1991)
		C83	Schneiderman, et al., "Expression of 12 rabbit IgA C* genes as chimeric
<u></u>			rabbit-mouse IgA antibodies," Proc. Natl. Acad. Sci. (USA) 86:7562-7565 (1989)
		C84	Schwab, et al., "Pro- and anti-inflammatory roles of interleukin-1 in recurrence of
			bacterial cell wall-induced arthritis in rats," Infection and Immunity 59:4436-4442
ļ			(1991)
		C85	Searle, et al., "Regulation, linkage, and sequence of mouse metallothionein I and II
ļ		_	genes," Mol. Cell. Biol. 4:1221-1230 (1984)
	1	C86	Sedgewick, et al., "Comparison of Airway and Blood Eosinophil Function After in
ļ	4_		Vivo Antigen Challenge," J. Immunol. 149:3710 (1992)
1		C87	Shanley, et al., "Requirements for *d in IgG Immune Complex-Induced Rat Lung
	<del> </del>	.	Injury," J. Immunol., 160:1014 (1998)
		C88	Shaw, et al., "Molecular cloning of the human mucosal lymphocyte integrin *E
		<u> </u>	subunit," J.Biol. Chem. 269:6016-6025 (1994)
		C89	Smith, et al., "Cooperative interactions of LFA-1 and Mac-1 with intercellular
	光		adhesion molecule-1 in facilitating adherence and transendothelial migration of
M M M	四		human neutrophils in vitro," J. Clin. Invest. 83:2008-2017 (1989)
<u> </u>	1	C90	Springer, "Adhesion molecules of the immune system," <i>Nature 346</i> :425-434 (1990)
ى 2		C91	Stromberg, "Large Granular Lymphocyte Leukemia in F344 Rats", Am.J. Pathol.
~			<b>119</b> :517-519 (1985)
92%		C92	Tamura, et al., "Epithelial integrin* <sub>6</sub> * <sub>4</sub> : complete primary structure of * <sub>6</sub> and
14			variant forms of *4," J. Cell. Biol. 111:1593-1604 (1990)
L			7,

**EXAMINER** 

PHULOGAMBEL 2/10/03

DATE CONSIDERED

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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Form PTO-1449 (Modified)

U.S. Department of Commerce Patent and Trademark Office

Attorney Docket No. Serial No. 27866/37524 09/891,943 Applicant Gallatin et al Filing Date Group June 26, 2001 1644

## INFOR **ION:DISCLOSURE**

		C93	Todd, et al., "Subcellular Localization of the Large Subunit of Mo1 (Mo1*,
p/	9		formerly gp 110), a Surface Glycoprotein Associated with Neutrophil Adhesion"
ļ		ļ	V. Clin. Invest., 74:1280 (1984)
1 1		C94	Ueda, et al., "Identification of the complement iC3b binding site in the *2 integrin
<b></b>		ļ	CR3 (CD11b/CD18)," Proc.Natl.Acad.Sci. (USA) 91:10680-10684 (1994)
		C95	Van der Vieren, et al., " A Novel Leukointegrin *d* 2 Binds Preferentially to
<b>  </b>			ICAM-3," Immunity 3:683 (1984)
1 1		C96	Varshney, et al., "Structure, organization, and regulation of human metallothionein
			IF gene: differential and cell-type-specific expression in response to heavy metals
<b></b>		<u> </u>	and glucocorticoids," Mol. Cell. Biol. 6:26-36 (1986)
		C97	Vaughn, et al., " Human Antibodies with Sub-nanomolar Affinities Isolated from a
			Large Non-immunized Phage Display Library," Nature Biotechnol. 14:309-314
<b> </b>		1000	(1996)
		C98	Ward and Reynolds, "A Heterogeneous Lymphocytic Leukemia in F344 Rats",
<u> </u>		000	Am.J.Pathol. 110:1-10 (1982)
		C99	Warner, et al., "A rapid Percoll technique for the purification of human
		G100	basophils," J. Immunol. Meth. 106:107-110 (1987)
		C100	Waterhouse, et al., "Combinatorial infection and in vivo recombination: a strategy
$\vdash \vdash$		C101	for making large phage antibody repertoires," Nucl. Acids Res. 21:2265-2266 (1993)
		C101	Wright, "Multiple receptors for endotoxin," Curr. Opin. Immunol. 3:83-90 (1991)
		C102	Yamada, et al., "Mucosal injury and inflammation in a model of chronic
		C102	granulomatous colitis in rats," Gastroenterology 104:759-771 (1993)
		C103	Zhout, et al., "Differential ligand binding specificities of recombinant CD11b/CD8
<del>                                     </del>		C104	integrin I-domain" J. Biol. Chem. 269: 17076-17079 (1994)
		C104	Krassioukov, et al., "Episodic hypertension due to autonomic dysreflexia in acute
	<del></del>	C105	and chronic spinal cord-injured rats," Am. J. Physiol. 268:H2077-2083 (1995)
$\mathcal{M}$	1/	C103	Maiorov, et al., "Relationship Between Severity of Spinal Cord Injury and
Y'	1		Abnormalities in Neurogenic Cardiovascular Control in Conscious Rats," J. of
		<u> </u>	Neurotrauma 15(5):365-374 (1998)

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MAY 1 5 2002

TECH CENTER 1600/2900

**EXAMINER** 

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.